

Page 16, paragraph 1, should read:

Example 1:

In a 500 ml flask with stirrer, 18.6 g (85 mmol) of ~~NiBr₂~~ NiBr₂ were suspended under argon in 13 g of 3-pentenitrile, 100 g of chelate solution (86 mmol of ligand) were added and the mixture was stirred at 80°C for 10 min. After cooling to 50°C, 8 g of Zn powder (122 mmol, 14 eq.) were added and the mixture was stirred at 50°C for 3 h. An Ni(0) value of 1.2% (33% conversion) was measured.